

*Fig. 1*  
*Prior Art*

004237 200505

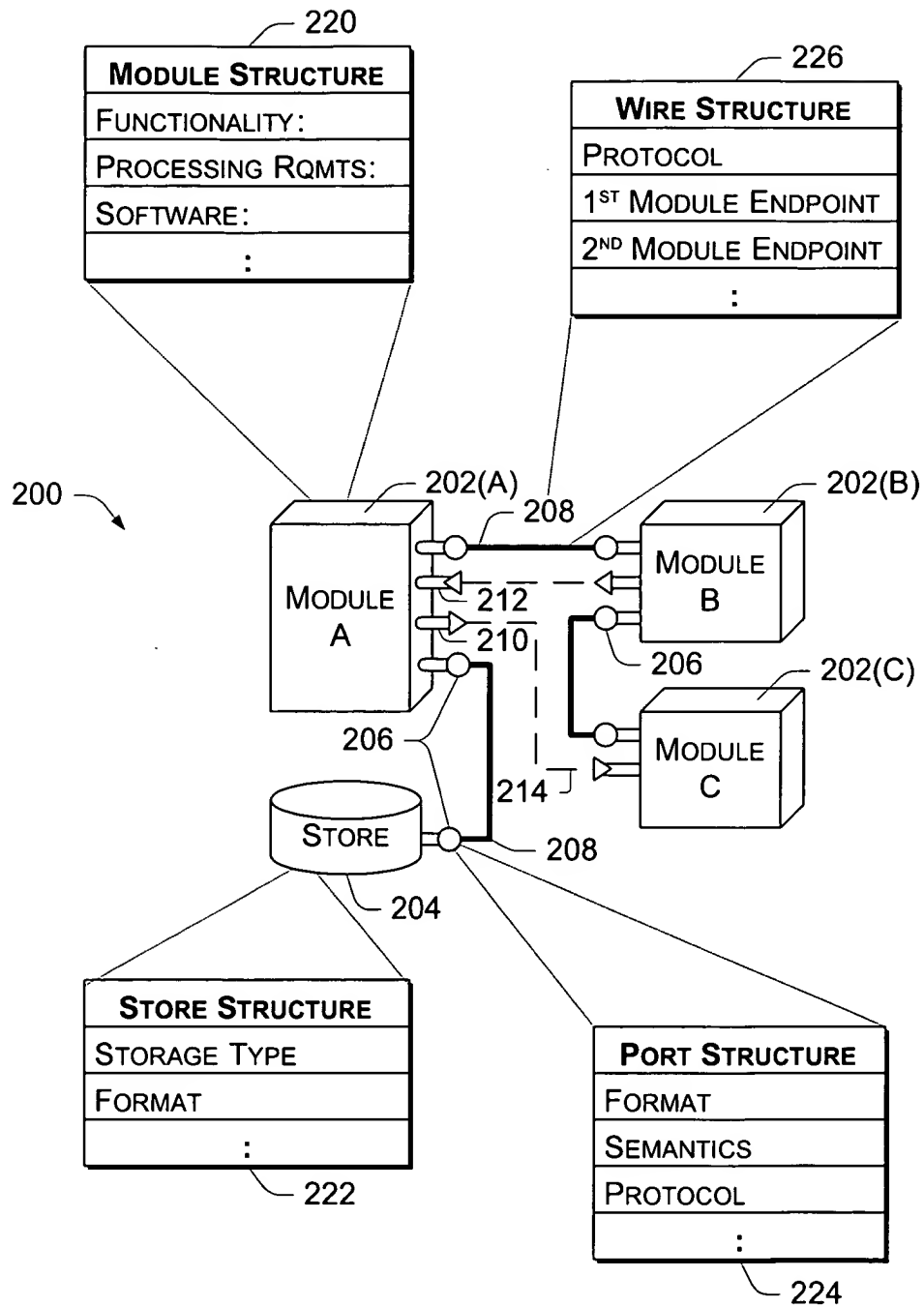


Fig. 2

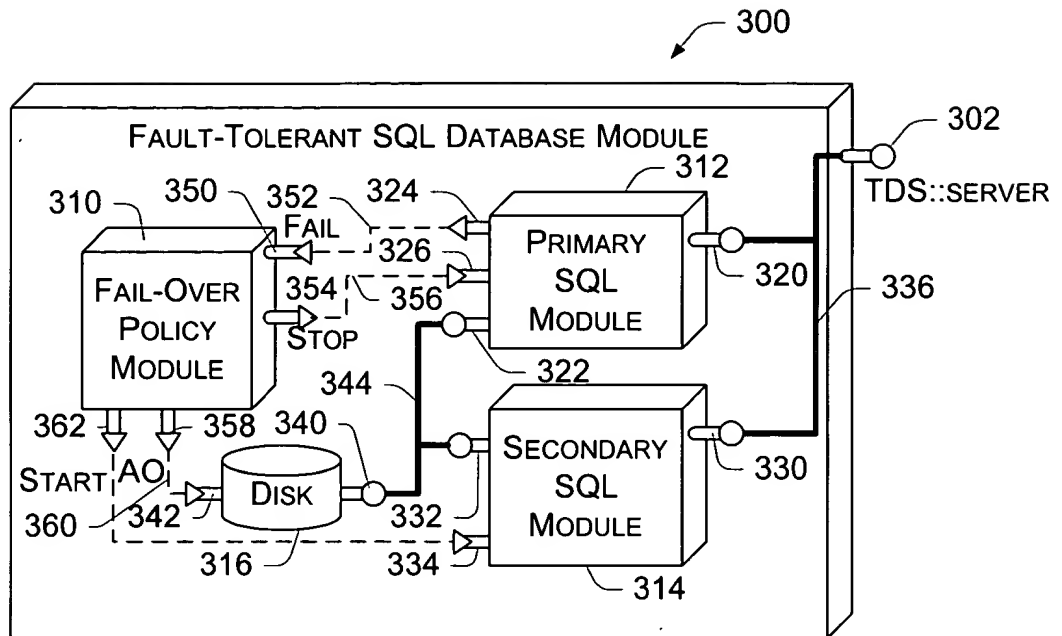


Fig. 3

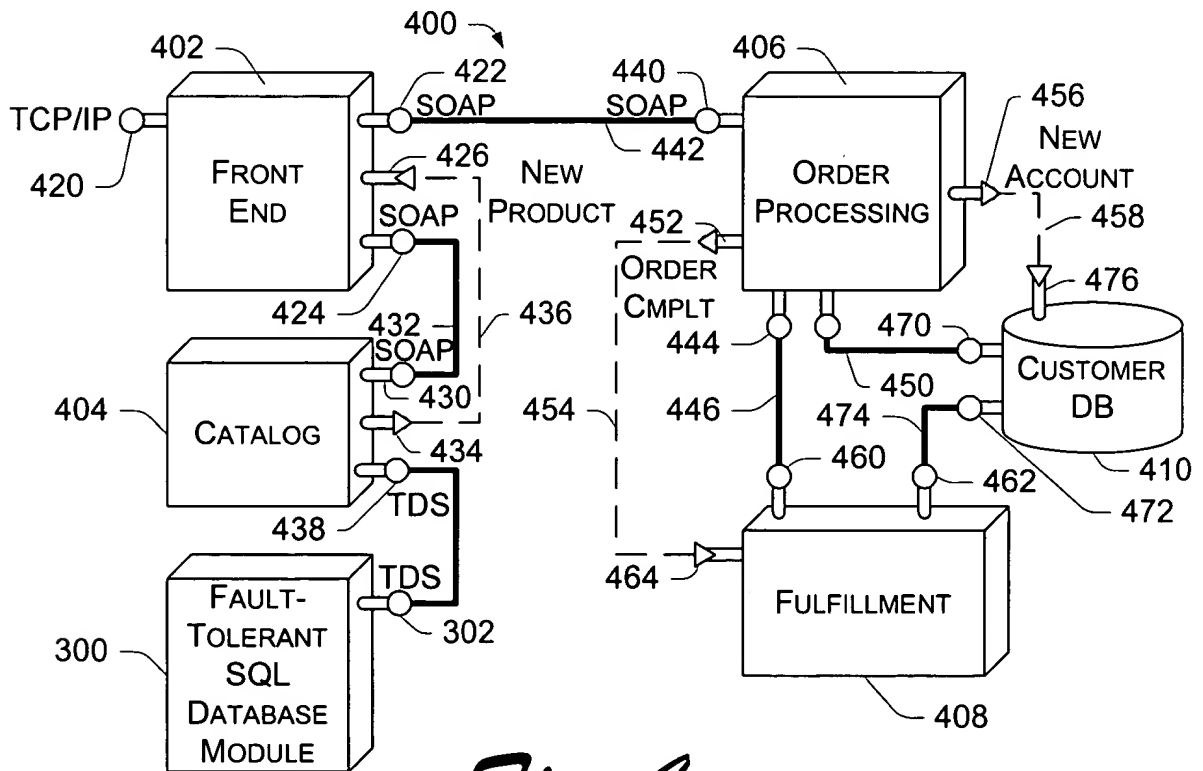
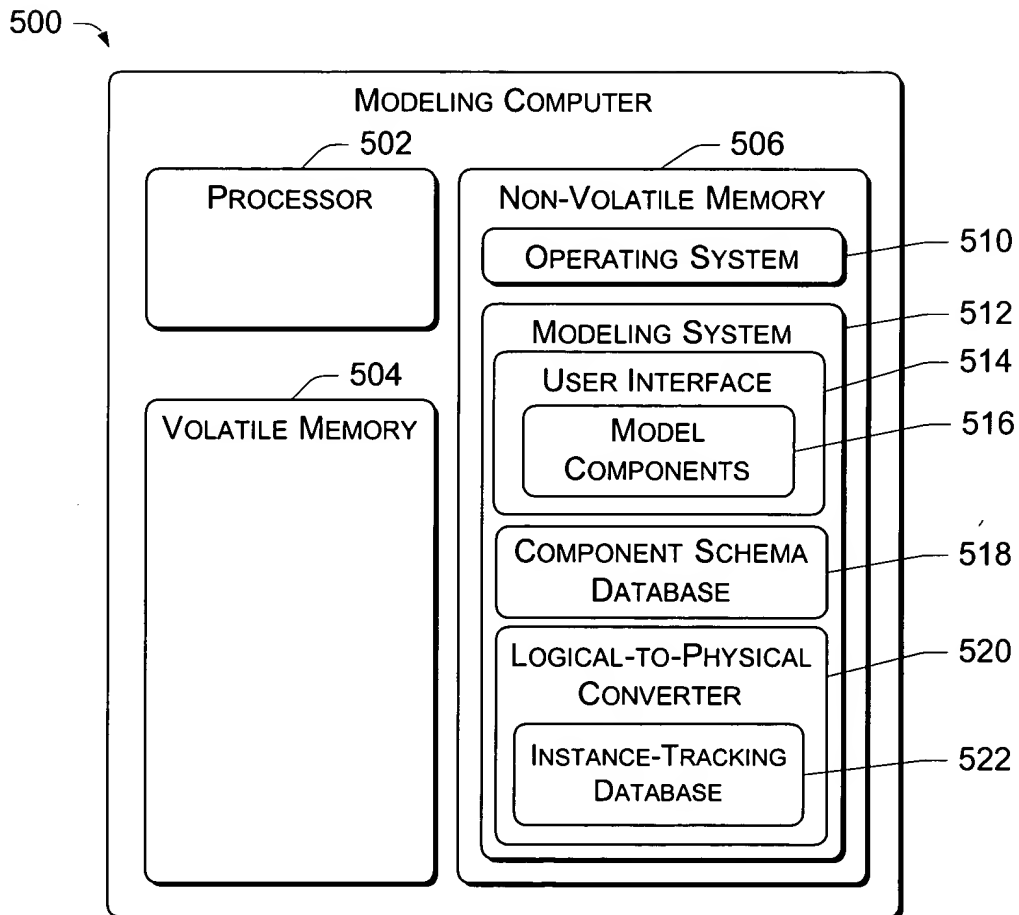
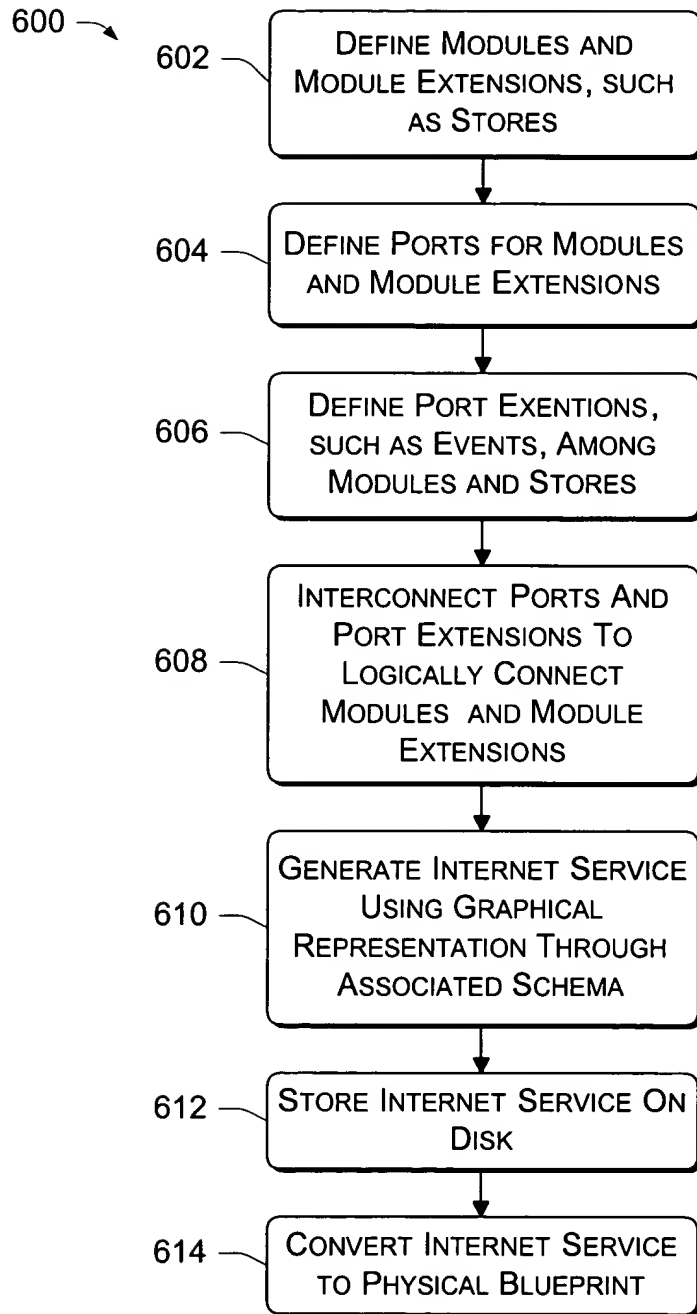


Fig. 4

*Fig. 5*

*Fig. 6*

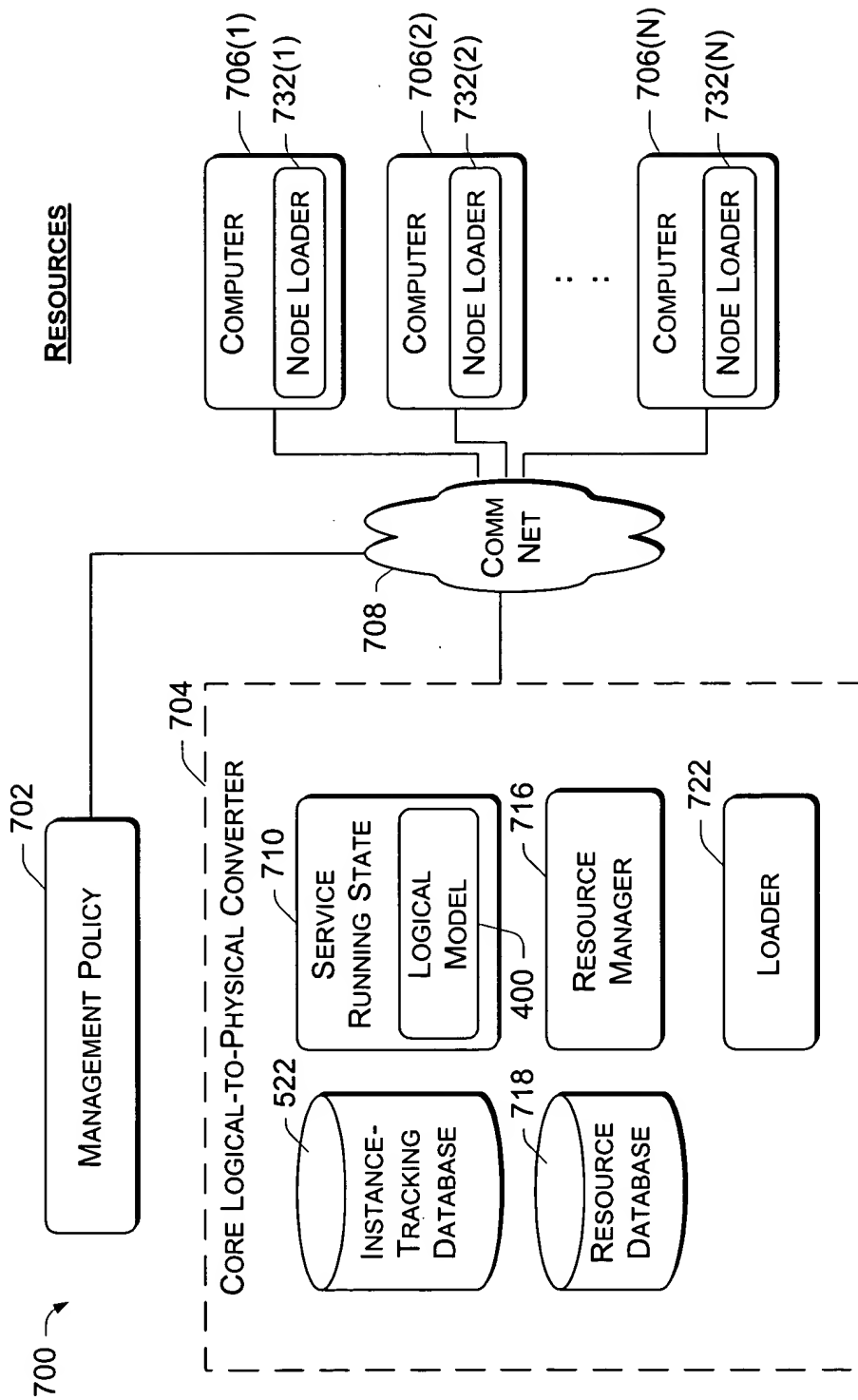
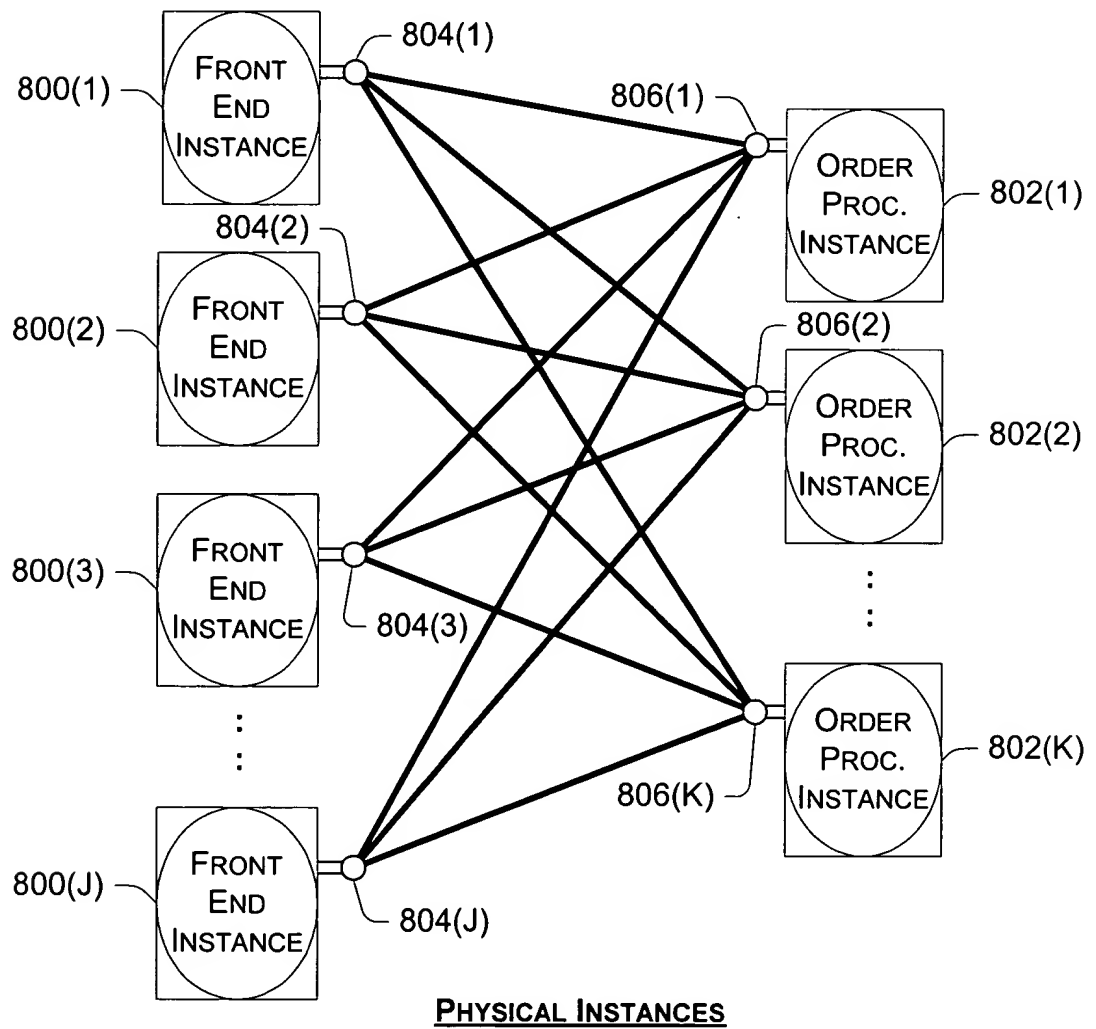
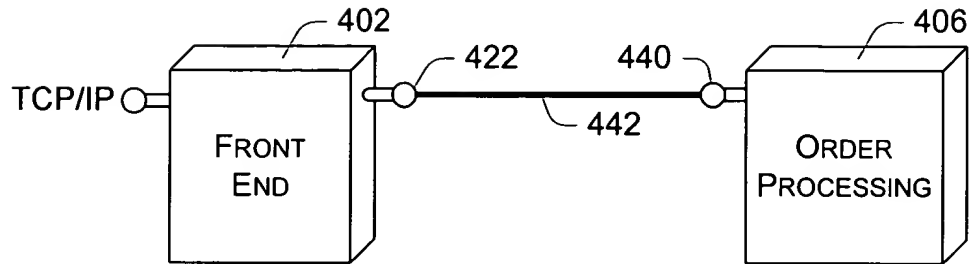


Fig. 7

LOGICAL MODEL*Fig. 8*

900 →

MODULE TABLE

902 →

INSTANCE ID	MODEL COMPONENT	NODE ID	S/W TYPE	S/W ID	ID OF PORT(S)	PROTOCOL
A	FRONT END	123	FE, VER. 3.1	K123	A1, A2, A3	HTTP, TCP
B	FRONT END	332	FE, VER. 3.1	K124	B1, B2, B3	HTTP, TCP
:	:	:	:	:	:	:
ZA	ORDER PROC.	14	OP, VER. 1.4	3B58	ZA1, ZA2	HTTP
ZB	ORDER PROC.	854	OP, VER. 1.4	3B59	ZB1, ZB2	HTTP

PORT TABLE

904 →

PORT ID	MODEL COMPONENT	NODE ID	NETWORK ADDRESS	INSTANCE ID	PROTOCOL	WIRE ID
A1	FE PORT	123	PORT 80	A	HTTP	W115
:	:	:	:	:	:	:

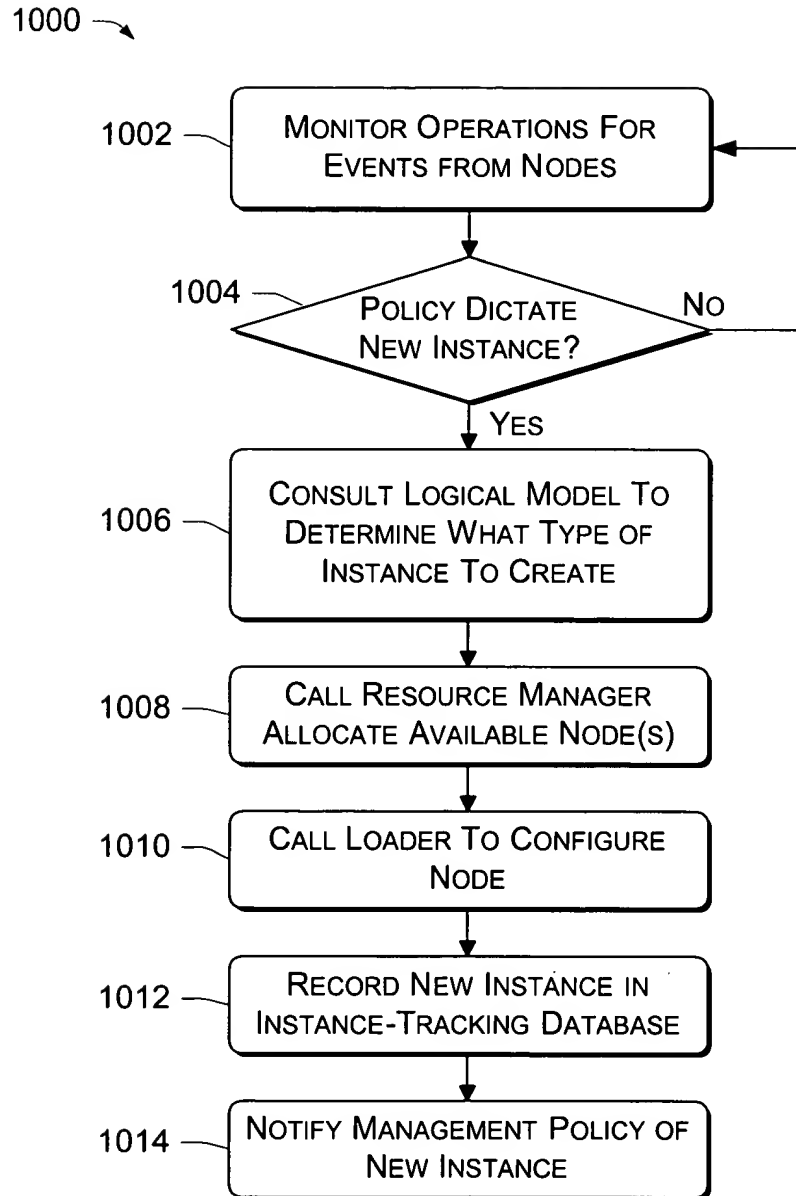
WIRE TABLE

906 →

WIRE ID	MODEL COMPONENT	NODE ID	PORT ID	INSTANCE ID	PROTOCOL
W115	FE-TO-OP WIRE	123	A2	A	SOAP
		14	ZA1	ZA	
:	:	:	:	:	:

Fig. 9



*Fig. 10*